CONFIDENTIAL U.S. OFFICIALS ONLY 25X1A

## Approved For Releaser 2001/04/01/0E/01A-RDR82-00457R00680010

INFORMATION REPORT

CD NO.

COUNTRY Yugoslavia

SUBJECT The Ivanovo Coal Mine

25Y1A

25X1A
PLACE
ACQUIRI
DATE OF INFO.

RETURN TO CIA

DATE DISTR. 2 FEB 51

NO. OF PAGES 2

NO. OF ENCLS.

SUPPLEMENT TO REPORT NO.

- The Tvanovo coal mine is located approximately six kilometers southwest
  cf Zajecar, and at the northeastern end of the village of Ljubnica.
  The mine is connected with the Zvezdan loading station by an overhead
  ropeway four kilometers long. The mine also has a road connection with
  the Zajecar—Boljevac-Ljubnica road.
- 2. The mine is administered by the directorate of the Zajecar mines, which is directly subordinate to the Ministry of Mines of the Republic of Serbia in Belgrade.
- 3. The planned production figures for 1949 and 1950 are as follows:

1949 - 80,000 tons 1950 - 90,000 tons

The total output for 1949 was 78,000 tons. The total estimated reserves are 1.5 million tons of fair quality lignite.

- 4. The mine output is consigned for domestic and industrial consumption in Belgrade and Zajecar with the exception of 40 to 45 tons a day which are sent to the Zvezdan thermo-electric power station.
- 5. Developments:
  - a. The overhead ropeway connecting the mine with Zvezdan was constructed by a Hungarian firm in 1947.
  - b. The same firm also installed the coal separation plant which is adjacent to the Zvezdan loading station.
  - c. New houses for the workers have been constructed.
- 6. The mine receives electric power from the station in Zvezdan. The plant is equipped with a single turbine of 1,200 kilowatt capacity. A second turbine of equal capacity is being installed at the plant, but completion has been delayed owing to the non-availability of the transformer which is being imported from Germany. Both turbines are of German origin.

#### CONFIDENTIAL

	CLASSIFICATION	SECRET/CONTROL ~	U.S. OFFICIALS	ONLY
STATE NAVY	NSRB	DISTRIBUTION		
ARMY AIR	FBI			
The second of th	And the second s	on the military, which part in the last supplies the state of the stat	properties of the second secon	Production to a section of the section is supervised and consistent and consisten

Casument No	
Class. Changed To: TS \$ 60 A-RBAB2-0845787006800100015-7	,
Date: 4 Luly 28 By	

Approved For Release 2001/04/01 : Cl

# Approved For Release 2001/04/01 : CIA-RDP82-00457R006800100015-7

SCORET/CONTROL - U.S. OFFICIALS ONLY

CENTRAL INTELLIGENCE AGENCY

25X1A

-- 2 --

### 7. Machinery and equipment:

a. The mine is equipped with the following machinery:

Presumatic compressors
Perforating machines of Czech and Yugoslav origin, electrically operated at 125 volts.
Rubber belt transporters
Schuttel chutes
Electrically operated cranes
Centrifugal pumps

- b. The overhead ropeway is electrically operated and as a bunker of 2,000 tons capacity.
- c. The separation plant is fully equipped with electrically operated equipment and machinery including:

Sieves Graters Rubber belt transporters Chain conveyors

d. The mine has its own workshops which include:

Turning shop, complete with frasing, boring and turning machines Blacksmith shop Electrical workshop Carpenters shop

- e. The mine owns six trucks of Skoda, Fiat and Praga manufacture. These trucks are serviced in the mine garage which is fairly well equipped.
- 8. The total number of employees is approximately nine hundred. The main factor limiting production is the shortage of labor. The mine employs an average of 50 forced laborers, all of whom are serving short-term sentences. They are employed as miners, and allowed to move in the mine area freely. They are, however, required to report daily to the Militia station and forbidden to leave their quarters after dark. The mine area is completely open and no passes are issued to the employees.

### 9. Personalities

Branko Djordjevic

: Mine director

Jel.enko

: Mine manager

Engineer Turkovic

: Chief engineer